

**WETLAND DOCUMENTATION RECORD
HYDROLOGY DATA
ROUTINE METHOD**

1. Owner/Landowner

2. County/State

3. Field Investigator

Title

4. Site Identification No.

Date

5. (Tract No., Farm No., Site No.)

Do Normal Circumstances exist on the site?

Yes

No

Is the site significantly disturbed (atypical situation)?

Is the area a potential problem area?
(If needed, explain on reverse.)

1. On-Site Evaluation

2. Reference Site
Soil Map Unit

3. Surface drainage features evident
(circle) Yes No

4. Subsurface drainage features evident
(circle) Yes No

Attach description, location map, gradelines, x-sections, outlet conditions and date of installation.

Antecedent Moisture Conditions

1. Prior month rainfall (in)

2. Normal (in)

3. Station name and number

4. Prior week rainfall (in)

5. Normal (in)

6. Current weather (rainy, sunny, etc.)

Recorded Data (Describe in Remarks):

_____ Stream, Lake, or Tide Gauge
_____ Aerial Photographs
_____ Other
_____ No Recorded Data Available
_____ Mapping Conventions

Wetland Hydrology Indicators:

Primary Indicators

_____ Inundated
_____ Saturated in Upper 12 Inches
_____ Water Marks
_____ Drift Lines
_____ Sediment Deposits
_____ Drainage Patterns in Wetlands

Field Observations:

Depth of Surface Water: _____(in.)
Depth of Free Water in Pit: _____(in.)
Depth to Saturated Soil: _____(in.)
Seeps or Springs Yes No
(circle)

Secondary Indicators (2 or more required)

_____ Oxidized Root Channels in Upper 12 Inches
_____ Water-Stained Leaves
_____ Local Soil Survey Data
_____ FAC-Neutral Test
_____ Other (Explain in Remarks)

Other Observations:

Wetland Hydrology Criteria Met Yes No
(circle)

Remarks: